

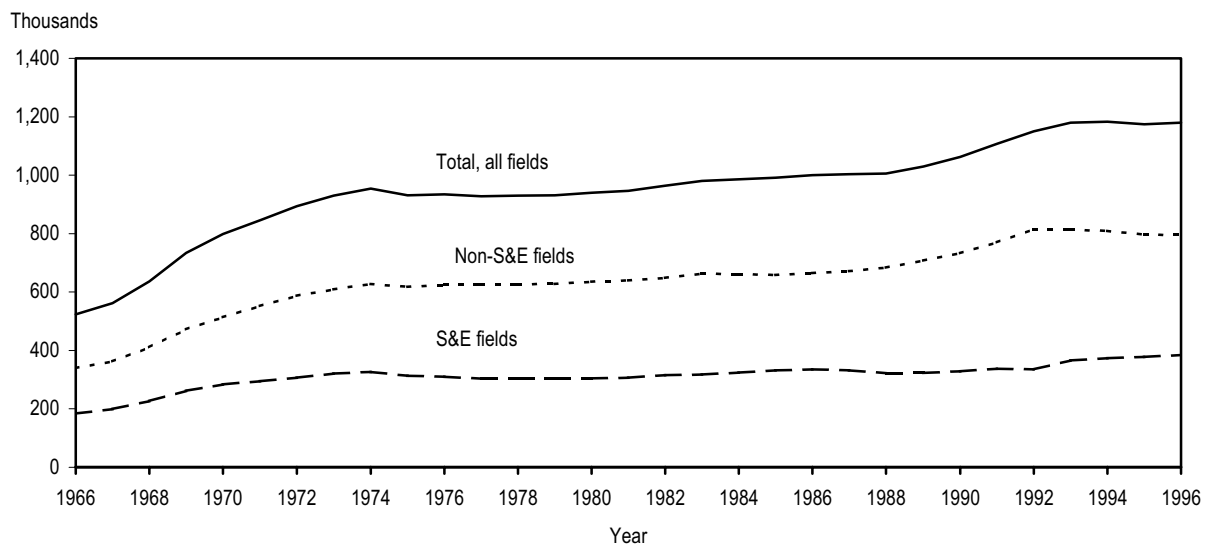
SECTION B.

STATISTICAL FIGURES

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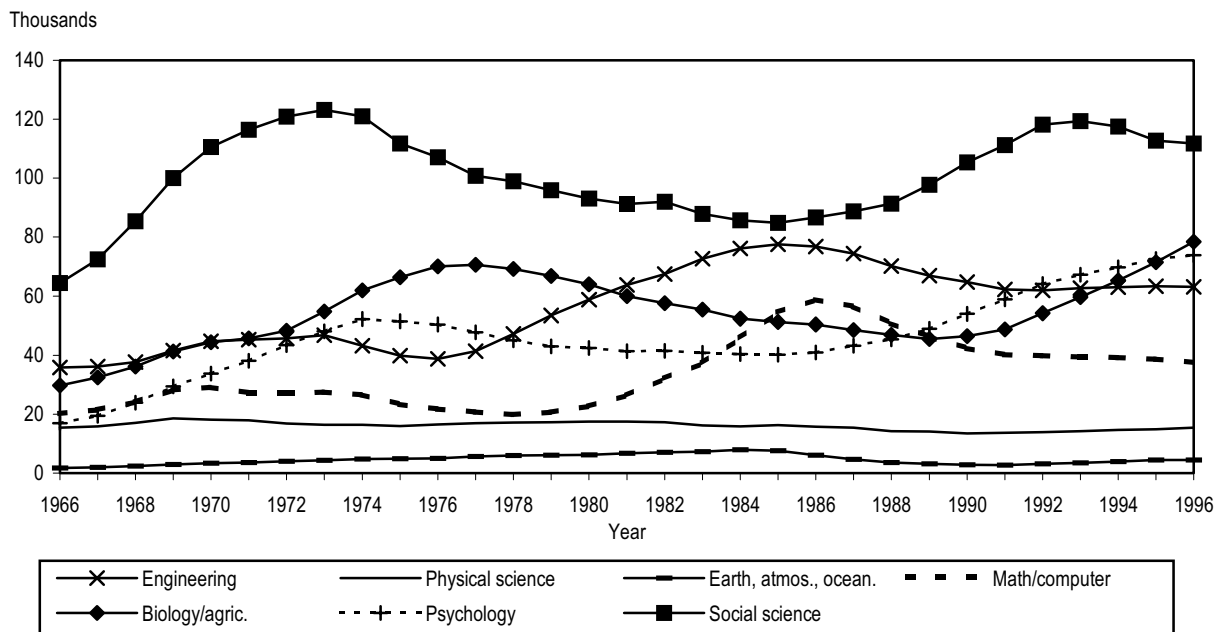
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**Figure 1. Bachelor's degrees awarded in science and engineering (S&E) fields and in non-S&E fields: 1966–96**



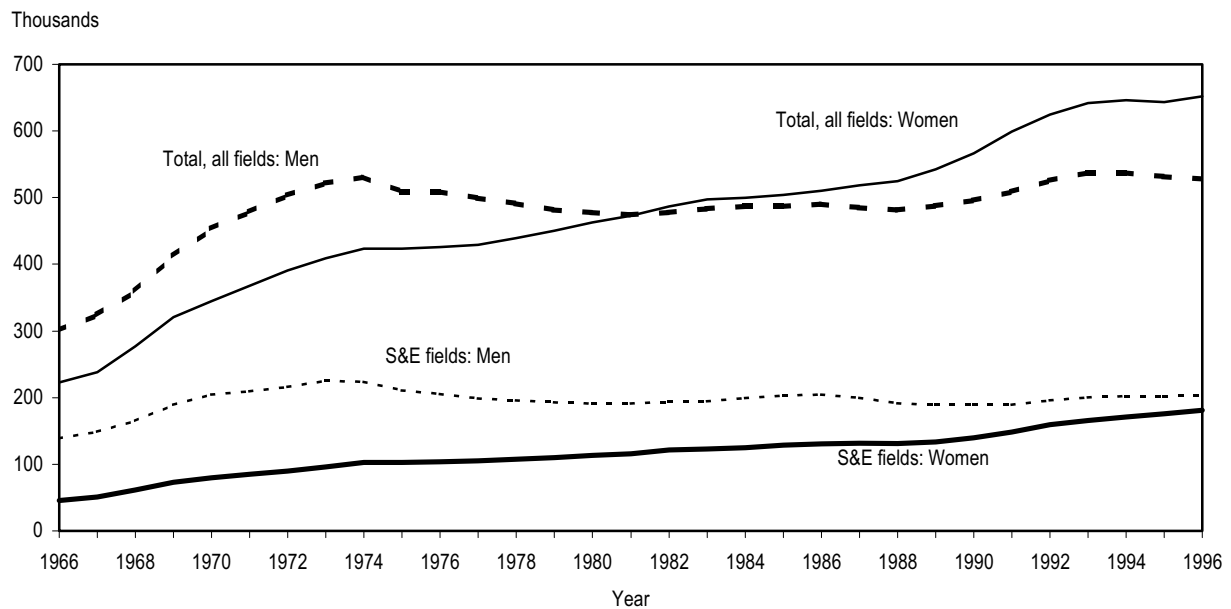
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

**Figure 2. Science and engineering bachelor's degrees awarded, by major field: 1966–96**



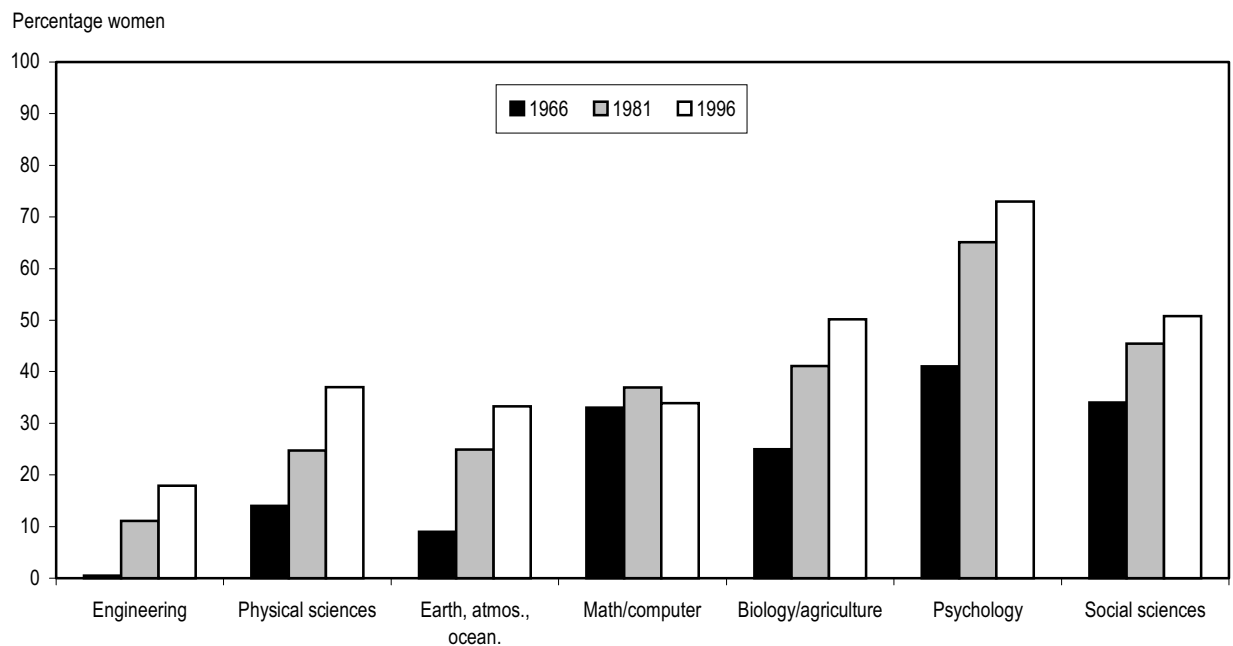
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

**Figure 3. Total and science and engineering (S&E) bachelor's degrees awarded, by sex of recipient: 1966–96**



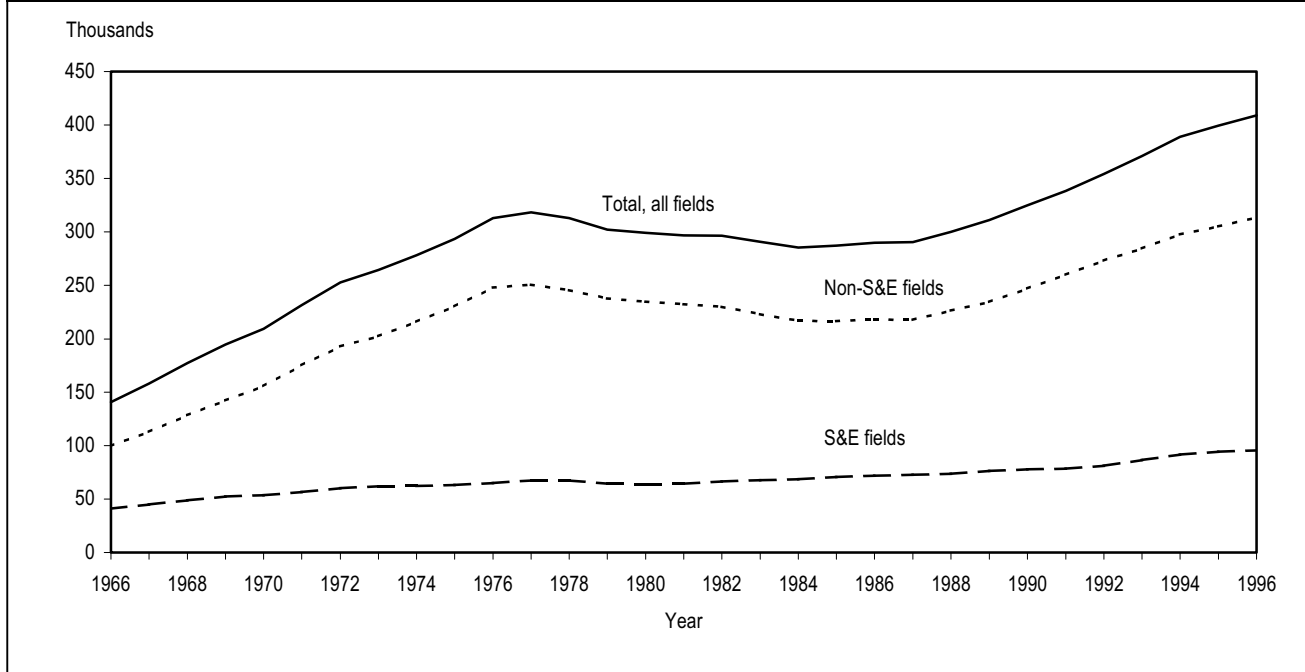
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

**Figure 4. Percentage of science and engineering bachelor's degrees awarded to women, by major field: 1966, 1981, and 1996**



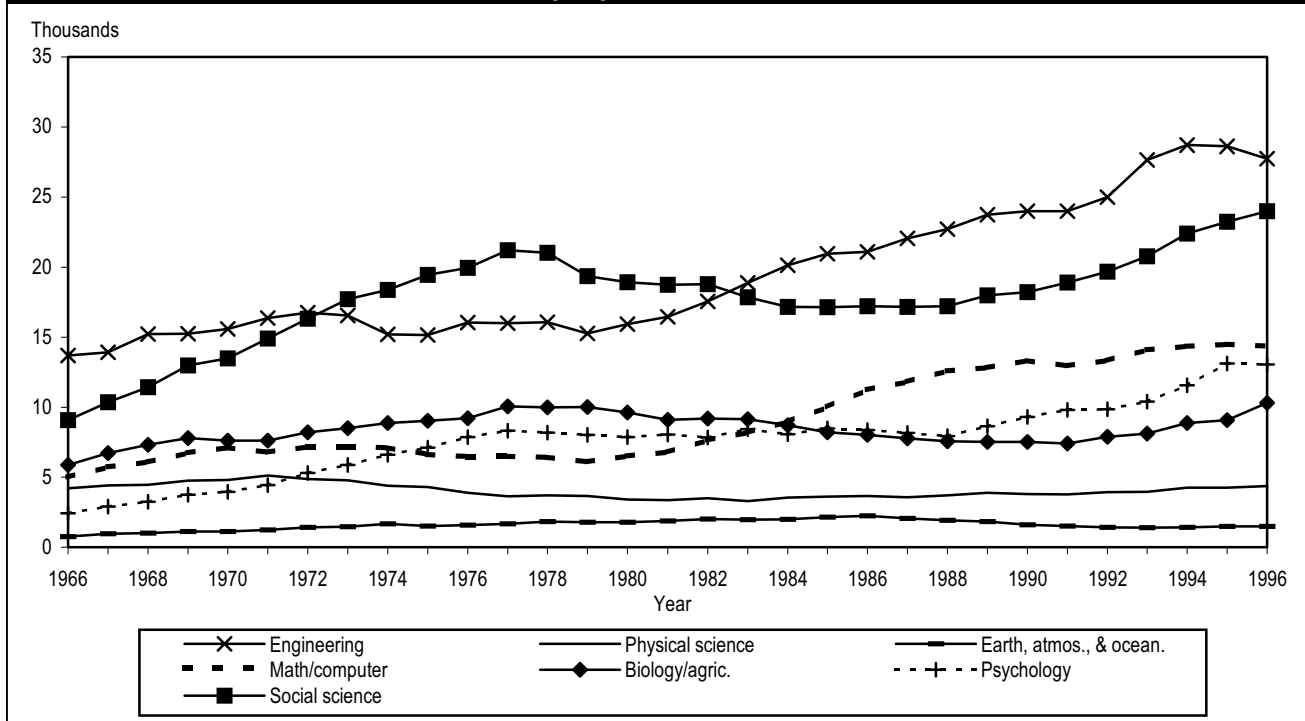
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

**Figure 5. Master's degrees awarded in science and engineering (S&E) fields and in non-S&E fields: 1966–96**



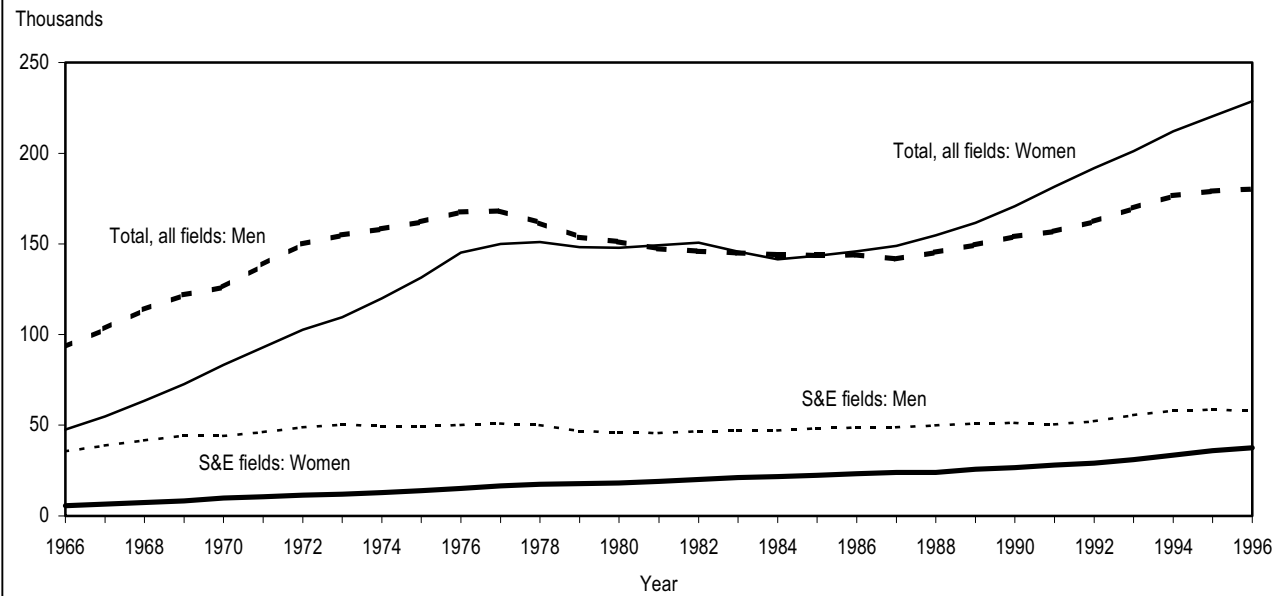
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

**Figure 6. Science and engineering master's degrees awarded, by major field: 1966–96**



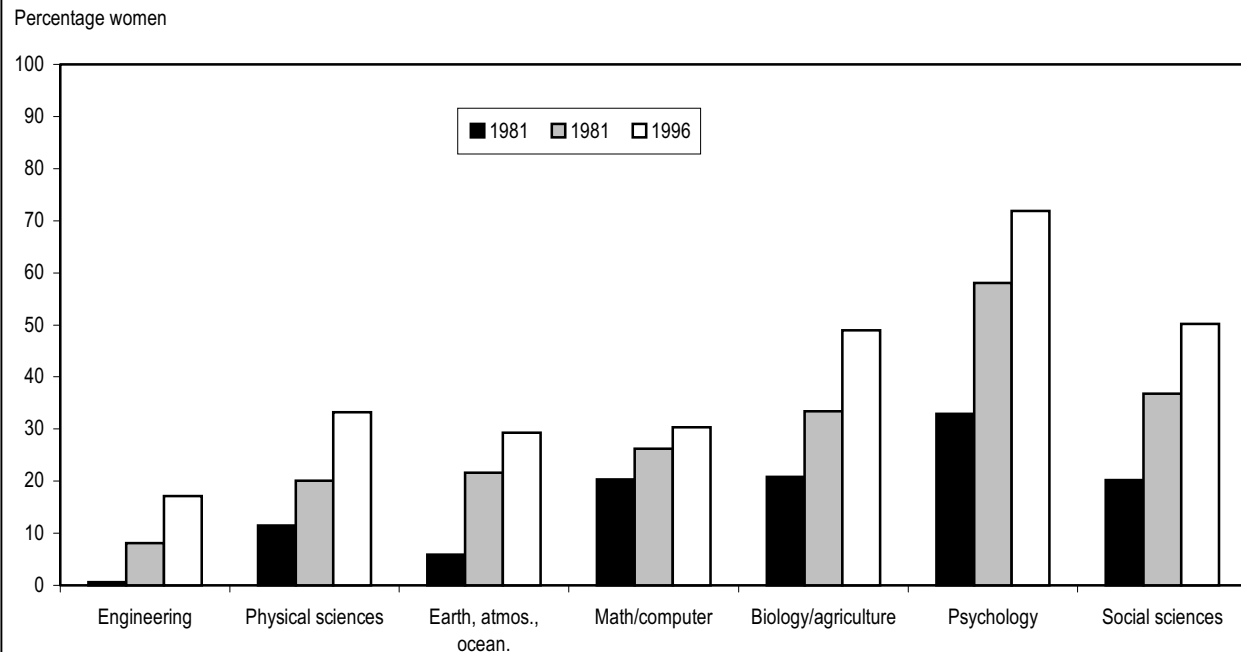
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

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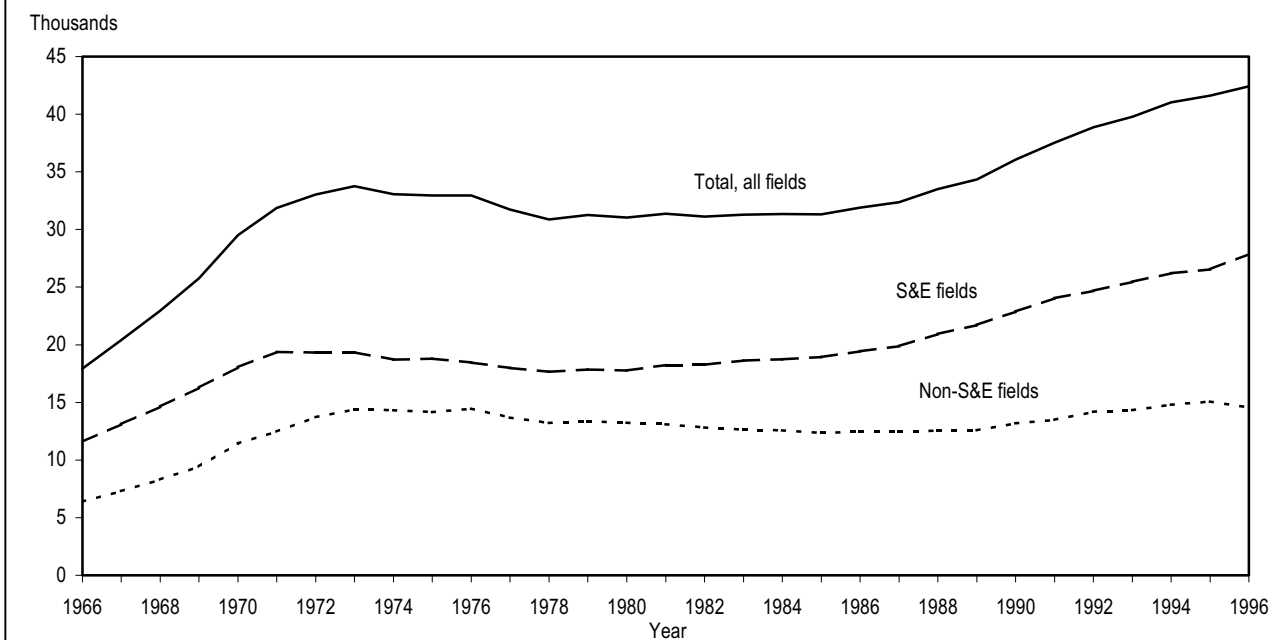
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

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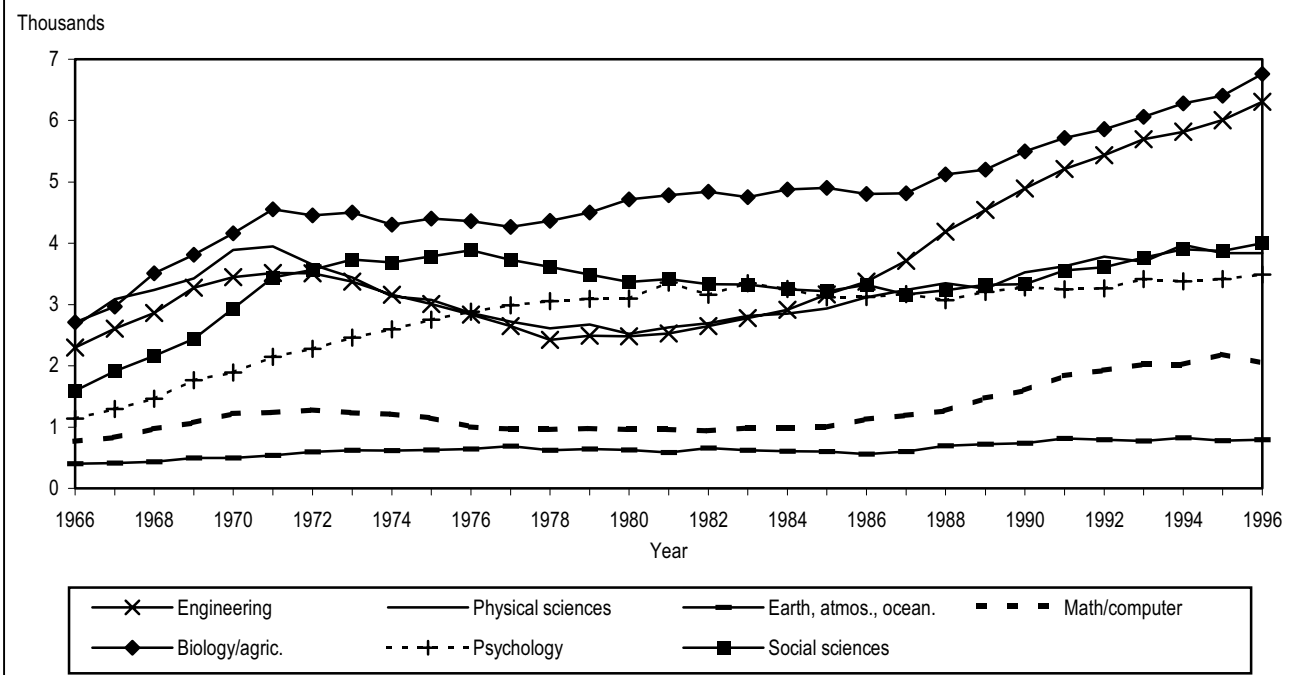
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey

**Figure 9. Doctoral degrees awarded in science and engineering (S&E) fields and in non-S&E fields: 1966–96**



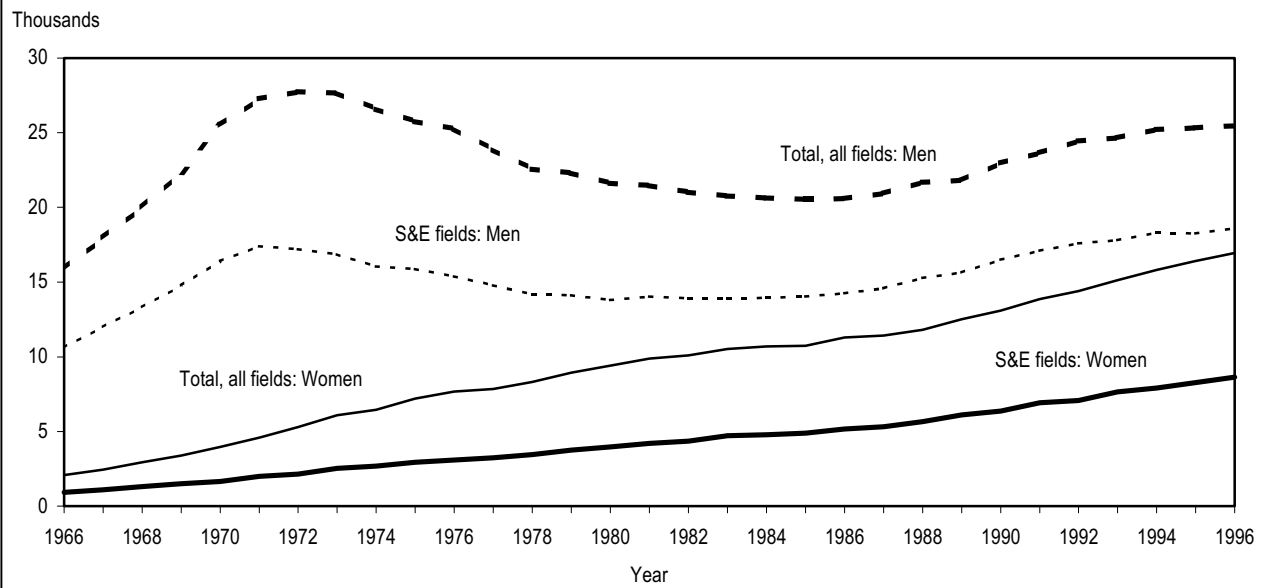
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from the NSF/SRS, Survey of Earned Doctorates

**Figure 10. Science and engineering doctoral degrees awarded, by major field: 1966–96**



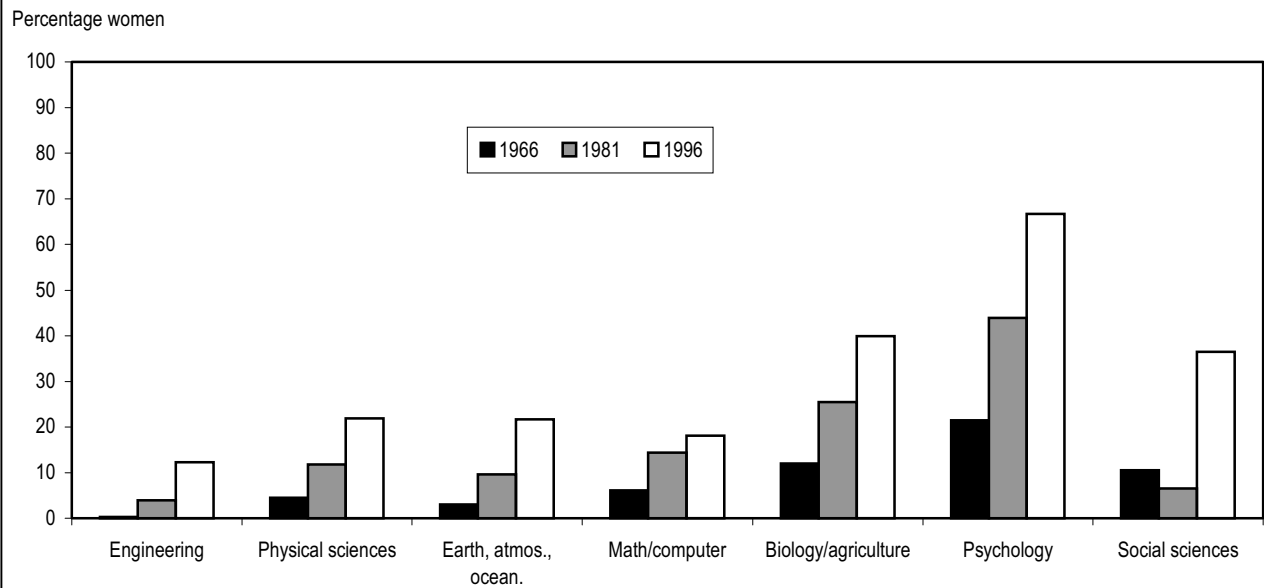
**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from the NSF/SRS, Survey of Earned Doctorates

**Figure 11. Total and science and engineering (S&E) doctoral degrees awarded, by sex of recipient: 1966–96**



**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from the NSF/SRS, Survey of Earned Doctorates

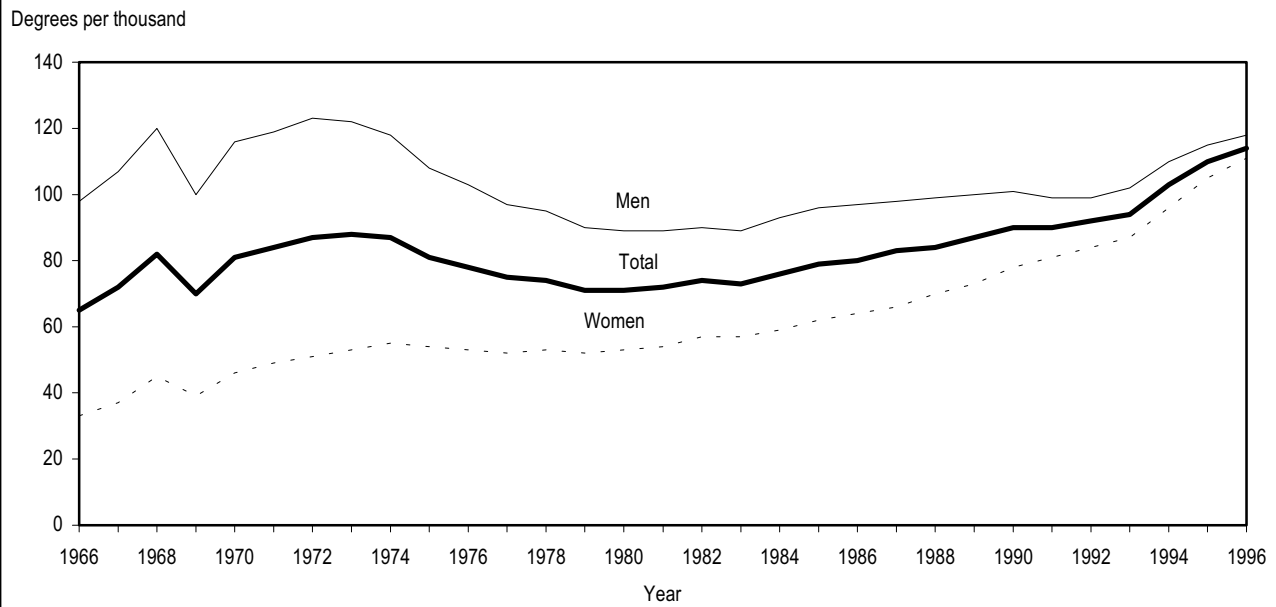
**Figure 12. Percentage of science and engineering doctoral degrees awarded to women, by major field: 1966, 1981, and 1996**



**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from the NSF/SRS Survey of Earned Doctorates

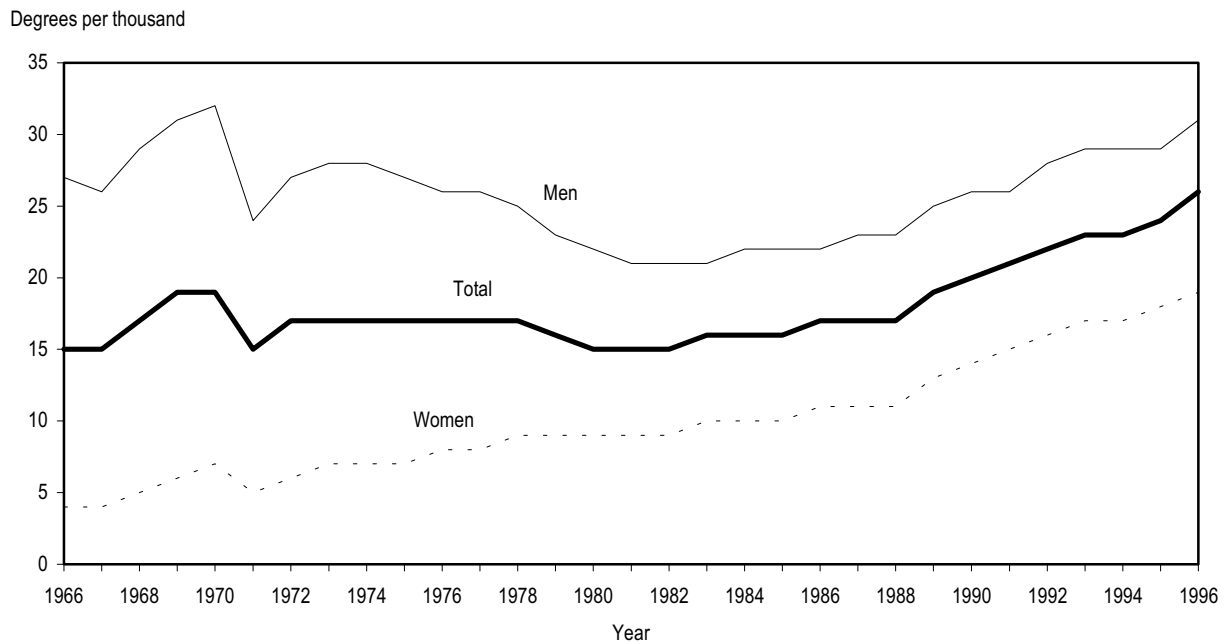


**Figure 13. Science and engineering bachelor's degrees awarded per thousand 22-year-olds in the U.S. population: 1966–96**



**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey; and Bureau of the Census

**Figure 14. Science and engineering master's degrees awarded per thousand 24-year-olds in the U.S. population: 1966–96**



**SOURCES:** Figure by National Science Foundation/Division of Science Resources Studies; data from Department of Education/National Center for Education Statistics: Integrated Postsecondary Education Data System Completions Survey; and Bureau of the Census